

L 31748-66 EWP(w) EM

ACC NR: AP6021664

SOURCE CODE: CZ/0032/65/015/003/0589/0590

AUTHOR: Vechet, J. (Engineer)

ORG: VAAZ, Brno (VAAZ)

TITLE: Note on V. Kucer's article, "Buckling of pipes caused by thermal expansion"

SOURCE: Strojirenstvi, v. 15, no. 8, 1965, 589-590

TOPIC TAGS: thermal expansion, buckling, pipe

ABSTRACT: The article presents comments regarding calculations in Kucer's article in the no. 4, 1964, issue of the same journal. It points out that in the given case an approximate formula can be used to express the length of arc and that it leads to direct analytical expression of the pressure as a function of the length or temperature. The article was presented by Doctor, Engineer J. Valenta, Candidate of Sciences. Orig. art. has: 1 figure and 8 formulas. [JPRS]

SUB CODE: 13, 20 / SUBM DATE: none / ORIG REF: 003

LS

Card 1/1

VECHET, Pavel; STACH, Ladislav; KVASNICKA, Josef

Work in the machine molding shop and joint operations.
Slevarenatvi 12 no. 7:257 J1 '64.

1. Kovosvit National Enterprise, Sezimovo Usti.

VECHET, R.

Analgesia in the course of normal labor. Lek.listy 6 no.4:106-111
15 Feb 51. (CML 20:5)

1. Of the Second Obstetric-Gynecological Clinic (Head--Prof.F.Ho-
ralka,M.D.) in Brno.

RUMYANTSEV, V.I.; VECHKANOV, G.N.; YEZHOV, V.A.; KOSTENKO, V.G.

Nature of acids present in a second butyl acetate solution of
penicillin. Uch. zap. Mord. gos. un. no.27:25-31 '63.

(MIRA 19:1)

VECHKANOV, K., inzh.; GORBATOV, V., inzh.; LIBERMAN, S., kand.tekhn.nauk

Operational characteristics of the "AVZh" centrifugal installation.
Mias. ind. SSSR 49 no.5:9-14 '58. (MIRA 11:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy pro-
myshlennosti.

(Oils and fats, Edible) (Rendering apparatus)

VECHKANOV, K. M.

USSR/Miscellaneous - Meat Products

Card 1/1

Author : Vechkanov, K. M., Engineer

Title : Continuous method of Rendering fat

Periodical : Nauka i Zhizn' 21/4, 32 and following insert page, April 1954

Abstract : The mechanization and automatization of the meat industry makes it possible to speed up greatly the processing of meat products. Ordinarily, fat (tallow, lard, etc.) is produced by a series of separate and interrupted operations. In Moscow, however, a machine has been put into operation which produces three tons of fat per hour. A machine which grinds up fat stock, melts it down and renders it in a continuous flow is illustrated and described.

Institution :

Submitted :

LIBERMAN, S.G., kand. tekhn. nauk; PETROVSKIY, V.P., starshiy nauchnyy
sotrudnik; VECHKANOV, K.M., starshiy nauchnyy sotrudnik

Testing of continuous systems for fat rendering. Trudy VNIIMP no.11:
150-169 '62. (MIRA 18:2)

Vechkanov K.

Development in the field of processing
of information. K. Vechkanov
centrifuge (number 25) and described
and described the results of the
centrifuge. The results of the
from the results of the
further results of the

LAVROVA, L., kandidat tekhnicheskikh nauk; VECHKANOV, K., inzhener; KRYLOVA, V., inzhener.

Continuous brine producer. Mias. ind. SSSR 28 no.3:9-11 '57.

(MLR 10:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut myasnoy promyshlennosti.

(Brines)

(Meat industry--Equipment and supplies)

VECHKANOV, L.

Production conferences are an important means for improving work.
Fin. SSSR 18 no.5:80-83 My '57. (MIRA 10:6)

1. Predsedatel' mestnogo komiteta Ministerstva finansov SSSR.
(Finance)

Froth arrester used in the distillation of turpentine from rosin. P. G. Vokhanov. Russ. 35,402, April 30, 1914. A vertical vessel is placed between the still and the condenser equipped with a cloth filter to retain the froth and a floating valve to close the connection to the condenser and open the discharge tube.

1st AND 2nd DEGREE										PROCESSES AND PROPERTIES INDEX										3rd AND 4th DEGREE									
<p>✓ Froth arrester used in the distillation of turpentine from resin. P. G. Vechkanov. Russ. 35,941, April 31, 1934. The arrester is a vertical tower with baffles, placed on the top of the still.</p>																													
<p>ASB-5LA METALLURGICAL LITERATURE CLASSIFICATION</p>																													
SODIUM NITRIDE										SODIUM NITRIDE										SODIUM NITRIDE									

VECHKANOV, YE. G.

Fishery Products - Preservation

Cold preservation of crayfish, Ryb. khoz., 28 No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, July ¹⁹⁵² ~~1999~~, Uncl.

VECHKHAYZER, G. V.

USSR/Electricity - Systems, Power
Grounds

Nov 51

"Measurement of Capacitive Currents Caused by a Ground on One Line of a System With a Floating Neutral," Docent A. A. Spirin, G. V. Vechkhayzer, Candidates Tech Sci, Azerbaydzhan Industrial Institute Azizbekov

"Elektrichestvo" No 11, pp 56-62

Discusses methods of measuring capacitive currents caused by a ground on one line for the case when the neutral of the system in which the measurement is being made is electrically

2011164

USSR/Electricity - Systems, Power
(Contd) Nov 51

displaced i.e., acquires a potential. Proposes a method for finding the capacitive current according to the av value of the total displacement of the neutral arising when the phases are alternately grounded through a choke coil. Gives curve of corrections for use in practical measurements. Submitted 24 Jan 51.

2011164

SPIRIN, A.A.; SALAM-ZADE, M.M.; VECHKHAYZER, G.V.

[Manual on laboratory work in high-voltage technique] Rukovodstvo k
laboratornym rabotam po tekhnike vysokikh napriazhenii. Moskva, Gos.
energ. izd-vo, 1953. 127 p.
(Electric engineering) (MLRA 7:6)

DZHUVARLY, Ch.M.; VECHKHAYZER, G.V.

Measuring the angle of dielectric losses of static condensers. Energ.biul.
no.6:20-22 Je '53.

(MLRA : 6)

(Condensers (Electricity))

VECHKHAYZER, G.V., kandidat tekhnicheskikh nauk; DZHUVARLY, Ch.M., doktor tekhnicheskikh nauk.

Parallel connection of two condenser batteries. Elek.sta. 24 no.7:42-43
Л '53. (MLBA 6:7)

(Condensers (Electricity))

VECHKHAYZER, G.V.; BAGIROV, M.A.

Electric conductivity and electric disruption gradients under heating. Azerb. neft. khoz. 38 no.8:29-31 Ag '59.

(MIRA 13:2)

(Oil fields--Production methods)

DZHUJARLY, Ch.M; ~~VECHKHAYZER, G.V.~~

Volt-second characteristics of dirty insulators. Dokl. AN
Azerb. SSR 10 no.6:391-400 '54. (MLRA 8:10)

1. Energeticheskiy institut Akademii nauk Azerbaydzhanskoy SSR.
Predstavleno deystv. chlenom AN Azerbaydzhanskoy SSR I.G.Yes'-
manom

(Electric lines)

VECHKHALZER, G.V.

621 317 333 4 621 315 21 621 3015 33
3236 Surges at self-sealing cable punctures. Ch. M.
DZITUVARLY AND G. V. VECHKHALZER. *Elektri-*
chesno, 1954, No. 3, 58-61. In Russian.

Surges arising when self-sealing cable punctures occur during cable tests carried out with h.v. d.c. are a consequence of oscillatory discharges of the charged cable and subsequent oscillatory recharging of the cable by the testing transformer. The rectifying kenotron greatly affects this phenomenon. These surges can be eliminated by the insertion of a series resistance of at least $10^4 \Omega$ into the testing circuit. With increasing test length of the cable and smaller cross-section the probability of such surges is also reduced.

B. F. KRAVY

Power up test in Y. man. 3. AC 1000 V

2000 1000

~~VECHKHAYZER, I.V.~~

NAGIYEV, M.F.; VECHKHAYZER, I.V.

Flowmeter for measuring small amounts of liquids during continuous
flow under pressure. Dokl AN Azerb.SSR 13 no.10:1057-1061 '57.
(MIRA 10: 12)

(Flowmeter)

DZHUVARLY, Ch.M.; VECHKHAYZER, G.V.; KLIMOVA, N.V.

Volt-second characteristics of impure and moist insulators. Trudy
ENIN AN Azerb. SSR 13:5-17 '56. (MLRA 10:4)
(Electric insulators and insulation)

BAGIROV, M.A.; VECHKHAYZER, G.V.; DZHUVARLY, Ch.M.; EPSHTEYN, E.M.

Effect of breaks in air supply on the process of thermal
treatment of an oil-bearing bed. Izv. AN Azerb. SSR.Ser.
fiz.-mat. i tekhn. nauk no.3:109-115 '63. (MIRA 16:11)

GUSEYNOV, F.G.; VECHKHAYZER, G.V., red.; RASHEVSKAYA, T., red.
izd-va; MIRKISHIYEVA, S., tekhn. red.

[Electric power systems and their operation] Nekotorye
voprosy energeticheskikh sistem i ikh rezhimov. Baku,
Azerneshr, 1963. 173 p. (MIRA 17:3)

BAGIROV, M.A.; VECHKHAYZER, G.V.; DZHUVARLY, Ch.M.; RASHEVSKAYA, T.A.,
red.; BAGIROVA, S., tekhn. red.

[Electrothermal means of increasing oil reservoir recovery]
Elektrotermicheskie sposoby uvelicheniia nefteotdachi pla-
stov. Baku, Azerneshr, 1962. 174 p. (MIRA 15:11)

1. Chlen-korrespondent Akademii nauk Azerbaydzhanskoy SSR
(for Dzhubarly).

(Oil reservoir engineering)

BAGIROV, M.A.; VECHKHAYZER, G.V.; DZHUVARLY, Ch.M.; EPSHTEYN, E.M.

Temperature distribution and conditions for the stability of
combustion in the heating of an oil-bearing stratum. Izv.AN
Azerb.SSR.Ser.fiz.-mat.i tekhn.nauk no.1:77-87 '62. (MIRA 15:4)
(Petroleum engineering)

DZHUVARLY, Ch.M.; BARIROV, M.A.; VECHKHAYZER, G.V.

Experimental study of the electrothermal treatment of an oil-bearing
layer. Neft. khoz. 38 no.12:34-39 D '60. (MIRA 14:4)
(Oil fields—Production methods)

S/081/62/000/007/019/033
B168/B101

AUTHORS: Nagiyev, M. F., Vechkhayzer, I. V., Sadykhova, S. A.

TITLE: Experimental research into the process of stabilization by hydrogenation of the middle fractions from light thermal cracking of mazut

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 7, 1962, 538-539, abstract 7M109 (Azerb. khim. zh., no. 4, 1961, 61-73)

TEXT: The kinetics of the process of stabilization by hydrogenation of the 135-300°C fractions from light thermal cracking of mazut with an Al-Co-Mo catalyst in the temperature range of 320-400°C and at a pressure of 20-100 atm with various mazut/hydrogen ratios was studied in the laboratory. The influence of the thickness of the catalyst layer on the degree of conversion of the unsaturated hydrocarbons was shown. The optimum conditions for the process (those causing no appreciable destructive changes and which result in stabilized products almost entirely free from unsaturated and sulfur compounds) were as follows: pressure 100 atm, temperature 400°C, molar mazut/hydrogen ratio = 1:1.5; volume flow rate

Card 1/2

S/081/62/000/007/019/033
B168/B101

Experimental research into the ...

1.0-1.5 l/l·hr. A diagram of the apparatus is given. [Abstracter's note:
Complete translation.]

Card 2/2

38631

S/081/62/000/003/003/075

E166/E144

11.0140

AUTHORS: Mamiyev, M. F., Vechkhayzer, I. V., Sadykhova, S. A.

TITLE: Production of diesel fuels from the medium fractions in light thermal cracking of the residue

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 9, 1962, 516, abstract 92171 (Dokl. AN AzerbSSR, v. 17, no. 3, 1961, 631 - 636)

TEXT: It is shown that hydrostabilization of the medium fractions in light thermal cracking of the residue (the 135 - 300°C and 200 - 350°C fractions separated from gasoline + kerosine and kerosine + reflux mixtures, respectively, served as raw material) over an Al - Co - Mo catalyst under previously established optimum working conditions make it possible to obtain arctic-grade and winter-grade diesel fuels which fulfill the GOST requirements and greatly surpass them with respect to cetane numbers. The same can be done over WS₂, subject to various working conditions and

followed by dewaxing with carbamide. The yield of diesel fuels from these specific fractions is considerably higher with Al - Co - Mo than with WS₂

Card 1/2

Production of diesel fuels ...

3/001/62/000/009/053/075
B166/B144

catalysts; the quality of the fuels obtained is approximately the same in both cases. [Abstracter's note: Complete translation.]

Card 2/2

NAGIYEV, M. F.; VECHKHAYZER, I. V.; SADYKHOVA, S. A.

Experimental investigation of the process of hydrostabilization
of intermediate fractions of light thermally cracked fuel oils.
Azerb.khim.zhur. no. 4:61-73 '61. (MIRA 14:11)

(Cracking process)
(Petroleum as fuel)

VECHKHAYZER, L.I.

Bench for investigating the operation of the gland packing of oil-field compressors. Izv. vys. ucheb. zav.; neft' i gaz. 8 no.5:105-107 '65.
(MIRA 18:7)

1. Azerbayzhanskiy institut nefti i khimii im. M.Azizbekova.

DITMAN, A.V.; VECHER, ' B.

Dissociation of iron sulfide at high temperatures measured by
the dew point method. Izv. AN SSSR. Neorg. mat. 1 no.9:1530-
1536 S '65. (MIRA 18:11)

1. Institut poluprovodnikov AN SSSR.

VECKO, J.

Basal anesthesia with hydroxyflone in heart surgery. Prazn.
chir. 44 no.2:568-573 Ag '65.

1. Anesteziologické oddelení fakultní nemocnice v Hradci
Králové (vedoucí MUDr. J. Věcko).

VECHKO, Yuriy Ivanovich; BABIKOV, O.I., nauchn. red.; TOLSTOV,
I.N., red.izd-va; GURDZHIYEVA, A.M., tekhn. red.

[World of ultrasonics] Mir ul'trazvukov. Leningrad, Ob-vo
"Znanie," 1963. 49 p. (MIRA 16:10)
(Ultrasonic waves--Industrial applications)

VECKO, Jaroslav; KLIMA, Milos; ZOUBEK, Ratmir

Anesthesia in ophthalmological surgery. Cesk.ofth.17 no.1:35-38
Ja '61.

1. Anesteziologicke oddeleni, prednosta MUDr. Jaroslav Vecko,
ocni klinika, prednosta prof. MUDr. Milos Klima, KUNZ - fakultni
nemocnice v Hradci Kralove.

(OPHTHALMOLOGY anesth & analg)

SHEVAL'SKI, Robert, prof., inzh.; VECHOREK, Benedikt, inzh.

New design of diaphragms for low pressure steam turbines.
Energomashinostroenie 6 no.3:32-35 Mr '60.

(MIRA 13:6)

(Steam turbines)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001859220008-6

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001859220008-6"

L 14638-66 ETC(f)/EPF(n)-2/EWG(m)/EWP(t)/EWP(b) IJP(c) JD/WH
ACC NR: AP6008150

SOURCE CODE: PO/0046/65/010/008/0503/0512

AUTHOR: Rutkowski, Wladyslaw--Rutkowski, V.; Szteke, Witold--Szteke, V.; 40
Wieczorkowski, Mariusz--Vechorkowski, M. B

ORG: Department of Atomic Fuels and Construction Materials, Institute of Nuclear
Research, Swierk (Zaklad Paliw Jadrowych i Materialow Konstrukcyjnych, Institut
Badan Jadrowych)

TITLE: Dispersion-type fuel element for EWA reactor

SOURCE: Nukleonika, v. 10, no. 8, 1965, 503-512

TOPIC TAGS: reactor fuel element, uranium compound, magnesium, nuclear reactor

ABSTRACT: In connection with investigations on dispersion-type fuels for
experimental and university reactors, the technology of EK-10 elements with UO_2 -
Mg dispersion cores was studied. Investigation and production data for these fuel
rods are presented. Orig. art. has: 7 figures. NA

SUB CODE: 18 / SUBM DATE: 31May65 / ORIG REF: 006 / OTH REF: 005

Card 1/1

VECHOTKO, T. I.

"Hydrogenation catalytique des composés cycliques carbonyles. I." by Vechotko, T. I. (p 99)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1941, vol 11, no 1.

VECHOTKO, T. I.

Hydrogenation catalytique des composés cycliques carbonyles. II." by Vechotko, T. I.
(p 103)

SO; Journal of General Chemistry (Zhurnal Obshchei Khimii) 1941, vol 11, no 1.

VECHTOMOV, M.I., inzh.; KUDRYAVTSEV, V.A., inzh.; MALKES, D.A., inzh.;
OSTROVSKIY, G.I.; POVERENNYI, L.D.; SUSHKOV, P.M., inzh.;
TYULENEV, N.Z., inzh. Primali uchastiye: GALIYKOVA, N.S., inzh.;
PUTEYKOVA, N.P.; IZRAYLOVICH, Ye.A., inzh.; MARCHENKO, G.A., inzh.;
MALYGINA, Z.S.; SOKOLOVA, Ye.A.; SOKOV, V.N., inzh.; TARASOVA,
S.N.; TASHAYEV, A.L., inzh.; FILIMONOV, S.V.; DRALICH, K.F., inzh.,
nauch. red.; NOVITCHENKO, K.M., inzh., nauchnyy red.; SIMAKOV,
S.N., inzh., nauchnyy red.; FAKTOROVICH, Yu.A., kand. tekhn. nauk,
nauchnyy red.; STUPIN, Ye.N., otv. red.; LUTOV, N.S., red.;
IVANOV, V.S., red.; BAGUZOV, N.P., glav. red.; VOLCHEGORSKIY, M.S.,
zam. glav. red.; DOBRYNIN, S.N., red.; NAZAROV, I.A., red.;
KOLESNIKOV, S.I., red.; MEL'NIKOV, N.P., red.; SUSNIKOV, A.A., red.;
STAROVEROV, I.G., red.; LYTKINA, L.S., red. izd-va; GORDEYEV, P.A.,
red. izd-va; OSENKO, L.M., tekhn. red.

[Handbook for the designer of industrial, residential, and public
buildings and structures; organization of construction and execu-
tion of building and assembly operations. Industrial construc-
tion] Spravochnik proektirovshchika promyshlennykh, zhilykh i
obshchestvennykh zdaniy i sooruzheniy; organizatsiya stroitel'-
stva i proizvodstvo stroitel'no-montazhnykh rabot. Promyshlen-
noe stroitel'stvo. Pod red. P.M.Sushkova. Moskva, Gos.izd-vo
lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 372 p.
(MIRA 15:2)

(Industrial buildings)

VECHTCMOV, R.

VECHTCMOV, R.

Workers' wages in drilling exploration. Sots.trud no.5:69-71
Ag '57. (MIRA 10:9)

(Oil well drilling--Production standards)

VECHTOMOV, R.

~~VECHTOMOV, R.~~

Eliminate shortcomings in establishing norms for boring work.

Sots. trud no. 2:94-98 Y '58.

(MIRA 11:1)

(Boring--Production standards)

B-II-C

Determination of lignin in water contaminated
with sulphite lyes. I. I. SHTAKHLINER and T. I.
VACHOTKO (J. Appl. Chem. Russ., 1936, 9, 1153-1157).—
250–500 ml. of the H₂O are conc. to 50–100 ml., 10 ml.
of conc. HCl are added, and the solution is boiled for
10 min. The ppt. is collected, washed, dried at 106°,
and weighed as lignin. R. T.

1ST AND 2ND CODES		PROCESS AND PROPERTIES INDEX	
BC		11-2	
<p>Application of copper salts of polyhydric alcohols to the detection and determination of reducing sugars. V. M. PLATONOVSKAYA and T. I. VIKHOTUP (J. Appl. Chem. Russ., 1936, 9, 177--181).--Glycerol and mannitol may be substituted for Na K tartrate in Fehling's solution. R. T.</p>			
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION			
193000 419 000 000		001111 000 000 000	

BC

Self-excitation in Geiger-Müller counters.
V. G. VECHER and A. V. BIRKHALL (Physikal. Z.
Sovietunion, 1937, 11, 326-343).—The corona
characteristic shows positive hysteresis effect, which
decreases at low pressures, attributed to the heating
of the gas by the corona. Spontaneous discharge
results (a) if the tension is increased, (b) if the corona
characteristic is displaced by warming of the gas due
to a decrease in the internal resistance. The effect of
capacity and temp. on the no. of counts is investigated.
F. J. L.

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

62	61	60	59	58	57	56	55	54	53	52	51	50	49	48	47	46	45	44	43	42	41	40	39	38	37	36	35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0
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VNIGHTOMOV, R.

Index of labor productivity in boring. Sots. trud 4 no.4:133-135
Ap '59. (MIRA 12:6)

(Boring)

VECHTOVA, B.

"Widening the range of numbers." p. 73.

OLMOUC, CZECHOSLOVAK REPUBLIC. VYSOKA SKOLA PEDAGOGICKA. SBORNIK. PRIRODNI VEDY.
Olomouc, Czechoslovakia, No. 3, 1957.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 8, August, 1959.
Uncl.

STOZICKY, Viktor; VECKO, Jaroslav

Choice of anesthesia in cesarean section. Sborn. ved. prac. lek.
fak. Karlov. univ. (Hrad Kral) 4 no.5:651-656 '61.

1. Porodnicko-gynekologicka klinika; prednosta prof. MUDr. DrSc.
J. Pazourek Anesteziologicke oddeleni; prednosta MUDr. J. Vecko.
(CESAREAN SECTION) (ANESTHESIA OBSTETRICAL)

POUCEK, Frantisek; VECKO, Jan

Making use of piecework wages in the building industry. Frace
mzda 11 no.8:354-358 Ag '63.

KLIMA, M.; VECKO, J.

Anesthesia in eye surgery. Rozhl. chir. 43 no.6:391-397 Je'64

1. Oční klinika lékařské fakulty KU [Karlovy university] v Hradci Kralove (prednosta: prof. dr. M.Klima, DrSc.) Anesteziologické oddelení KUNZ [Krajský ústav národního zdraví] v Hradci Kralove (vedoucí: MUDr. J.Vecko)

STYBLO, K.; TOMANEK, A.; VECKO, J.

Our experiences with bronchoscopy under anesthesia in children.
Cesk.pediat. 15 no.1:40-45 Ja '60.

1. Vyzkumny ustav tuberkulozy v Praze, red.doc.dr. R. Krivinka.
(BRONCHOSCOPY in inf.& child.)

VIECKO, Jaroslav; BRABEC, Jiri; ZID, Jan

Controlled hypotension in surgery of the urinary bladder. Rozhl.
chir. 38 no.9:590-600 S '59

1. KUNZ Liberec, OUNZ Frydlant v C.
(BLADDER, surg.)

VECKO, Jaroslav, MUDr.

General anesthesia in cardiac catheterization in children.
Sborn.ved.prac.lek.fak.Karlov.Univ.(Hrad.Kral.)6 no.3:
301-304 '63.

1. Prednosta anesteziologickeho oddeleni, Universita Karlova.

*

VECKO, Jaroslav (Mezivrsi 54, Praha 15.)

Prostatectomy under controlled hypotension. Rozhl. chir. 37 no.5:
330-331 May 58.

1. Anesthesiolog KUNZ, Liberec.

(PROSTATECTOMY

under controlled hypotension (Cz))

(HYPOTENSION

controlled, in prostatectomy (Cz))

4837. General Solution of Equations of Plane Vibrations. I.
N. Yémenov. *Comptes Rendus (Rezhé) de l'Acad. des Sciences, U.S.S.R.*
16. 3. pp. 144-146. 1957. (10-Prizh.)—It is shown that the general solu-
tion for free vibrations can be expressed in terms of functions of a complex
variable, these functions being determined to satisfy integral equations of
the Fredholm type. An asymptotic series equation for the vibrations
of a circular cylinder in planes perpendicular to the axis is obtained by
these methods. W. G. B.

VECRERA, Miloslav, inz.

Ensuring high yield of permanent meadows by agricultural technology. Rost výroba 10 no. 3:271-290 Mr '64.

1. Research Institute of Soil Improvement, Prague, worksite Veseli nad Moravou.

VEORON, E.

Should the distribution service be included within the framework of activities of electric industries? p. 245.

(EKEJTRIPRIVREDA. Vol. 10, No. 7, July 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

STEINER, B.; VECSEI, A.

Symmetrical necrosis of the renal cortex in infancy. Acta med. hung.
12 no.3-4:317-327 1958.

1. Department of Pediatrics and Pathology of the Budapest Institute
for Postgraduate Medical Education.

(KIDNEY DISEASES, in inf. & child
symmetrical necrosis of cortex)

VECSEI, A-

HUNGARY

BAJAZS, Marta, PAN, István, MAGYAR, Imre, RICHTER, Robert, VECSEI, Anna
1st Department of Internal Medicine (I. Belosztály) and Institute of Pa-
thology (Kórtanügyi Intézet) of the Institute of Post-Graduate Medical
Training (Orvostovábbképzőintézet).

"Effect of Tuberculosis on Chronic Liver Disease of Rats Caused by Car-
bon tetrachloride."

Budapest, Kísérletes Orvostudomány. Vol 15, No 1, Feb 63, pp 1-4.

Abstract: [Authors' Hungarian summary] Massive tuberculous infection
has no effect on the pathological changes occurring in the liver of
rats chronically poisoned with carbon tetrachloride, as judged on the
basis of bromocaulfaleine retention and histological tests. The tuber-
culosis of rats poisoned with carbon tetrachloride is more severe and
the formation of tuberculous foci could be observed in the livers of
such animals. Of nine references, three are Hungarian, the rest is
Western.

VEUSEL, A.

SUMMARY

BALAZS, Marta, Dr, BAI, Ibolya, Dr, HALYAR, Iara, Dr, RICHTER, Robert, Dr, VOGELI, Anna, Dr; Medical Institute for Graduate Studies, I. Medical Department, Pathology Institute and Central Laboratory (Orvostovábbképző Intézet, I. Belosztály, Kóronctani Intézet és Kózponti Laboratórium).

"The Effect of Aqueous Liver Extract and Liver Hydrolysate on Carbon-tetrachloride Induced Chronic Liver Lesions of Rats."

Budapest, Orvosi Hetilap, Vol 104, No 8, 24 Feb 1963, pages 342-344.

Abstract: [Authors' Hungarian summary modified] After a months of carbon tetrachloride administration, some rats were left untreated, some received liver extract and others received liver hydrolysate for a 2 months period. Administration of either liver preparations improved the condition of the animals equally. Significant change in BSP retention was achieved only after treatment with the liver extract. Similar results were obtained by the use of rats which received carbon tetrachloride for a 4 months period as well. 1 Hungarian reference.

1/1

EXCERPTA MEDICA Sec 5 Vol 12/10 General Path Oct 59

3035. THE HISTOLOGICAL PICTURE OF ILEITIS REGIONALIS - Das histologische Bild der Ileitis regionalis - Vécse: A. Pathol. Abt., Budapest: Ärztefortbild. Inst., Budapest - ZBL. ALLG. PATH. PATH. ANAT. 1958, 98/3-4 (140-145) illus. 4

On the basis of 12 personal observations of ileitis regionalis, of which only 3 were restricted to the colon, the histological picture is given. It resembles that of tb, but for the caseation. An allergic cause is assumed. Dvořáček - Ostrava

EXCERPTA MEDICA Sec 16 Vol 7/11 Cancer November 59

4785. **Primary tumours of the endocardium** Primärgeschwülste des Endokardiums. VÉCSEI A. and BIRÓ I. Pathol. Abt., Budapester Ärztefortbildungsinstit. *Zbl. allg. Path. path. Anat.* 1958, 98/5-6 (253-257) Illus. 4

The authors deal with myxomata of the left atrium with reference to 3 personal cases. The differential diagnosis between thrombus and myxoma is discussed, and it is stressed that the latter are tumours in the strict sense. The clinical picture of these myxomata was practically always that of a mitral stenosis. The anamnesis, however, lacks all data pointing to a real mitral stenosis. The symptoms may decrease or increase in accordance with change of position. Schoenmackers-Düsseldorf

EXCERPTA MEDICA Sec 5 Vol 12/9 General Path. Sept 59

2570. METASTASES OF MALIGNANT TUMOURS IN THE MYOCARDIUM - Herz-
muskelmetastasen bösartiger Geschwülste - Vécsei A. and Rutkai P.
Pathol. Abt., Budapester Ärztefortbildungsinst, Budapest - ZBL. ALLG.
PATH. PATH. ANAT. 1958, 98/5-6 (258-263) Tables 1 illus. 4

Out of 704 autopsy cases of malignant tumours, macroscopical and microscopical
examination revealed myocardial metastases in 4% of the cases. The relatively
high frequency of metastases in the cardiac muscle in prostatic cancer is remark-
able, as are metastases of 3 squamous-cell carcinomas (cancer of the gallbladder,
tongue and cervix) and of a leiomyosarcoma of the uterus.

Bienengräber - Rostock (V, 16, 18)

MARTA, Balasz; BAN, Ibolya; MAGYAR, Imre; RICHTER, Robert; VECSEI, Anna

The effect of tuberculosis on chronic liver disorders produced by carbon tetrachloride in rats. Kisérlet. orvostud. 15 no.1:1-4 F '63.

1. Orvostovábbképző Intézet I. Belosztálya és Kórháztani Intézete.
(CARBON TETRACHLORIDE POISONING)
(TUBERCULOSIS) (LIVER DISEASES)

VECSEI, Anna

Alterations of retinal vessels in diabetes mellitus. Szemeszet 98
no.2:87-91 Je '61.

1. Az Orvostovábbképző Intézet (mb. igazgató: Barsony Jeno) Kórbon-
tani és Kórszövettani Osztálya (főorvos: Vecsei Anna) közleménye.

(DIABETES MELLITUS compl)
(RETINA blood supply)

MAGYAR, Imre, dr.; RICHTER, Robert, dr.; VECSEI, Anna, dr.; BAN, Ibolya, dr.

The effect of aqueous liver extract and liver hydrolysate in acute carbon tetrachloride poisoning of rats. Magy. belorv. arch. 16 no.1: 37-42 Mr '63.

1. Orvostovábbképző Intézet I. Belosztálya, Kórbontani Intézet és
Központi Laboratóriuma, Budapest.
(LIVER EXTRACTS) (CARBON TETRACHLORIDE POISONING) (LIVER DISEASES)
(PATHOLOGY) (URINE) (SULFOBROMOPHTHALEIN)
(LIVER FUNCTION TESTS) (PROTEIN HYDROLYSATES)

VECSEI, Pal, dr.

Role of adrenal cortex hormones in surgical practice. Magy. sebesz.
15 no.4:266-269 J1 '62.

(ADRENAL CORTEX HORMONES ther) (SURGERY OPERATIVE)

KEMENY, Veronika; KEMENY, A.; VECSEI, P.

Adrenal function of newborn and adult rats. Acta physiol. acad. sci. Hung. 25 no.1:31-37 '64.

1. Department of research, State Institute of Rheumatology and Balneology and Institute of Physiology, Veterinary University, Budapest.

VECSEI (WEISZ), P.; KEMENY, V.

The mode of prednisolone administration and the decrease of steroid production. Acta physiol. akad. sci. hung. 21 no.1:73-76 '62.

1. State Institute of Rheumatology and Balneology, Budapest.

(PREDNISOLONE pharmacology)
(ADRENAL CORTEX HORMONES physiology)

KEMENY, Armandne, dr.; VECSEI, Pal, dr.; MARTON, Jozsef, dr.; Gosztonyi, Tamas, dr.

The use of H³-labeled steroids in adrenal cortex function tests. Orv. hetil. 106 no.23:1077-1081 6 Je '65

1. Orszagos Reuma es Furdougyi Intezet (igazgato: Farkas, Karoly, dr.) es az Orszagos Atomenergia Bizottsag Izotop Intezete (igazgato: Tetenyi, Pal. dr.).

L 15487-66

ACC NR: AT6007457

SOURCE CODE: HU/2505/65/026/00X/0054/0055

AUTHOR: Vecsei, P.; Farkas, K.; Kemeny, Veronika A.; Gorgenyi, V.

45

B+1

ORG: National Institute of Rheumatism and Balneology, Budapest (Országos Rheuma és Furdógyi Intézet)

TITLE: Regeneration of the adrenal cortex following enucleation, based on the incorporation of H sup 3-progesterone activity into different corticosteroids. [This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, 1965, 54-55

TOPIC TAGS: corticosteroid, hydrogen, radioisotope, gland, endocrinology, biochemistry, pathology

55

ABSTRACT:

The types of steroids into which the activity of H³-progesterone is incorporated by regenerating adrenal tissue have been studied in order to obtain information as to the cytogenesis of the regenerating cells and the pathogenesis of the consequent hypertension (SKELTON). At variance with literature data, it was found that, after a brief initial period, only the functions of the internal zones persisted in the re-

Card 1/2

L 15487-66

ACC NR: AT6007457

generating adrenal tissue while those of the zona glomerulosa have ceased. The activity was mainly incorporated into 18-OH-DOC and corticosterone, hardly any into 18-OH-corticosterone, and none into aldosterone. The appearance of a substance intermediate in polarity between aldosterone and 18-OH-DOC was observed on the activity curve. It is believed that a correlation may exist between the results obtained and certain pathological changes, i.e., the pathological effects may have an influence on the physiological process of adrenal transformation (for example, following treatment with formalin, the function of the zona glomerulosa gains preponderance). [JPRS]

SUB CODE: 06 / SUBM DATE none

Card 2/2 mc

L 15489-66

ACC NR: AT6007458

SOURCE CODE: HU/2505/65/026/00X/0055/0055

AUTHOR: Kemany, Veronika A.; Kemeny, A.; Harangozo, Maria, Vecsei, P.

38

B+1

ORG: National Institute of Rheumatism and Balneology, Budapest (Orszagos Rheuma
es Furdougyi Intezet); Institute of Physiology, Veterinary Medical University,
Budapest (Allatorvostudomanyi Egyetem, Elektani Intezet)

TITLE: Incorporation of H sup 3-progesterone activity into aldosterone, cortico-
sterone and 18-OH-corticosteroids in the rat, during pregnancy, immediately after
delivery and in the newborn state [This paper was presented at the 29th Meeting
of the Hungarian Physiological Society held in Szeged from 2 to 4 July 1964]

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement,
1965, 55

TOPIC TAGS: rat, biologic reproduction, corticosteroid, radioisotope, hydrogen,
hormone, endocrinology, gland

ABSTRACT: The mode of incorporation of the activity of H³-progesterone into cortico-
steroids by surviving adrenal slices has been investigated. In pregnant rats, no
significant differences were noted although 18-OH-DOC activity decreased slightly
and corticosterone activity markedly. It has been shown in earlier studies that

Card 1/2

L 15489-66

ACC NR: AT6007458

the adrenals of newborn rats synthesize less corticosterone from progesterone than do the adrenals of the controls. Immediately after delivery, the 18-OH-corticosterone activity decreased slightly, corticosterone activity decreased moderately, aldosterone activity decreased markedly. As compared with the values obtained for pregnant rats, the decrease in incorporated activity was particularly marked immediately after delivery. [JPRS]

SUB CODE: 06 / SUBM DATE: none

JB

Card 2/2

VECSEI, Anna, Dr.; NUTKAI, Pal, Dr.

Malignant metastases in myocardium. Orv. hetil. 98 no.30:312-321
28 July 57.

1. Az Orvostovábbképző Intézet (mb. igazgató: Barsány János dr.)
Körtornástani Intézetének (főorvos: Vecsei Anna dr) Kozlonyar.
(HEART, neoplasms
metastatic, autopsy findings in myocardium (H-1))

VECSEI, ANNA

HUNGARY/General Problems of Pathology - Comparative Oncology.
Tumors of Man.

U-3

Abs Jour : Ref Zhur - Biol., No 16, 1958, 75519

Author : Vecsei, Anna; Biro, Istvan

Inst :

Title : Primary Endocardial Tumors.

Orig Pub : Orv. hetilap, 1957, 98, No 33, 898-901

Abstract : Description of 3 cases of benign myxomas of endocardium in patients of 38, 66 and 89 years of age. In all 3 cases diagnosis was made only during autopsy. The clinical picture of tumors of given localization is discussed.

Card 1/1

BALAZS, Marta, dr.; BAN Ibolya, dr.; MAGYAR, Imre, dr.; RICHTER, Robert, dr.;
VECSEI, Anna, dr.

A study on the effect of aqueous liver extract and liver hydrolysate
on chronic liver disease in rats induced by carbon tetrachloride.
Orv. hetil. 104 no.8:342-344 24 F '63.

1. Orvostovábbképző Intézet, I. Belosztály, Kórháztani Intézet és
Központi Laboratórium.

(LIVER EXTRACTS) (LIVER DISEASES)
(CARBON TETRACHLORIDE POISONING) (LIVER FUNCTION TESTS)

VECSEI, Anna, dr.

Osteoid osteoma. Orv.hetil. 101 no.36:1277-1280 4 s '60.

1. Orvostovábbképző Intézet, Kóronctani és Kórsvetani osztály
(OSTEOMA OSTEOID case reports)

VECSEI, Anna

Histopathological picture of regional ileitis. Kiserletes orvostud. 10
no.2-3:321-327 Apr-June 58.

1. Orvostovabbkepzo Intezet Korbonctani es Korszovettani Intezete.
(ILEITIS, REGIONAL, pathol.
histopathol. picture (Hun))

VECSEI, ANNA, DR.

STEINER, Bela, Dr.; VECSEI, Anna, Dr.

Symmetrical infantile kidney cortex necrosis; diagnostic and therapeutic problems. Orv. hetil. 98 no.35:960-964 1 Sept 57.

1. Az Orvostovábbképző Intézet (mb. igazgató: Barsony Jenő dr.)
Gyermeosztályának (főorvos: Steiner Béla dr.) és Kóronctani Intézetének
(főorvos: Vecsei Anna dr.) közleménye.

(KIDNEY DISEASES, in inf. & child

bilateral cortical necrosis in inf., diag. & ther. (Hun))

VECSEI, ANNA, Dr.; BLAJO, Istvan, Dr.

Primary tumors of the endocardium. Orv. hetil. 98 no.33:898-901
18 Aug 57.

1. Az Orvostovábbképző Intézet (mb. igazgató: Barsonyi Jeno dr.)
Kórházorvosi és Kórházorvosi Intézetének (főorvos: Vecsei Anna dr.)
Közleménye.

(HEART, neoplasms

myxoma of endocardium, primary, case reports (Hun))

(MYXOMA, case reports

endocardium, primary (Hun))

VECSEI, Anna, dr.; ISTVAN, Biro, dr.

Mesotheliomas of the serous membranes. Orv. hetil. 101 no.26:
921-924 26 Je '60.

1. Orvostovábbképző Intézet, Kóronstani és kórsvovettani osztály.
(MESOTHELIOMA case reports)

VECSEI, Lili

The first measuring device for cerebrospinal fluid is a Hungarian invention. Ujit lap 15 no.14:10 25 J1 '63.

VECSEI (Weisz, Pal, dr.

"Arteriosclerosis" by [Dr] Janos Gergely. Reviewed by Pal Vecsei
(Weisz). Elelm ipar 17 no.10:324 0 '63.

VECSEI (Weisz), Pal, dr.; HORVATH, Mihaly, dr.; HERMANN, Janos, dr.

Determination of blood pressure by means of registration of the flow with the oximeter. Orv. hetil. 102 no.12:544-545 19 Mr '61.

1. Orszagos Reuma es Furdougyl Intezet, Kutato Laboratoriuma es a Balatonfuredi Allami Korhaz.

(BLOOD PRESSURE) (OXIMETRY)

L 28996-66

ACC NR: AT6009379

SOURCE CODE: HU/2505/65/027/003/0265/0273

AUTHOR: Yecsei-Weisz, Pal; Kemeny, Veronika; Harangozo, MariaORG: National Institute of Rheumatology and Balneology, Budapest (Orszagos Rheuma es Furdogyl Intezet)TITLE: Further investigations concerning functional changes in the adrenal cortex at the resistance stage of the general adaptation syndrome

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 27, no. 3, 1965, 265-273

TOPIC TAGS: rat, adrenal gland, corticosteroid, biosynthesis, radiation biologic effect, drug effect

ABSTRACT: The resistance stage of the general adaptation syndrome has been evoked in rats by the repeated administration of formalin, and the resulting functional changes were studied by the invitro incubation of surviving adrenal slices. The aldosterone production was found to be augmented; the corticosterone production unaltered. The production rate of both increased following addition of a progesterone precursor to the incubation medium; after formalin treatment, the increase in aldosterone production was equal to that of the controls while the increase in corticosterone synthesis was more pronounced in the treated animals. After addition of a corticosterone precursor, the rise in aldosterone production was equal in control and formalin-treated groups. These tests afforded an insight into the biosynthesis of adrenocortical steroids in formalin-treated rats and the observations are an argument against the probability of a disturbance in corticosterone-aldosterone transformation. In spite of the quantitative changes, no essential difference in incorporation of the radioactivity into aldosterone and corticosterone was found after the addition of H^3 -progesterone to the incubation medium, nor were any differences observed in the course of disappearance experiments made with H^3 -labelled corticosterone. Orig. art. has: 3 figures and 2 tables. /Orig. art. in Eng. / JPRS/ SUB CODE: 06 / SUBM DATE: 06 Apr 64 / ORIG REF: 014 / OTH REF: 014

Card 1/1

BNG

HUNGARY

KEMENY, Armand (Mrs); VESELI, Pál; VARTON, József; GÖSZTONYI, Tamás;
Research Laboratory of the State Institute for Rheumatism and Balneo-
logy (Országos Reuma és Fardógyi Intézet Kutató Laboratóriuma) and
Department of Organic Chemistry of the Isotope Institute of the State
Atomic Energy Committee (Országos Atomenergia Bizottság Izotop Inté-
zetének Szerves Vémiai Osztálya)

"Data on the Reaction Between the Enzymes of the Adrenal Cortex and
Tetrazolium Salts."

Budapest, Kiserletes Orvostudomány, Vol XIV, No 6, 1962, pp 608-614.

Abstract: [Authors' summary] The increase in sensitivity effected by
use of apolar solvent systems on the reduction of tetrazolium salts
by steroids was investigated. Various reduction products were isolated
and their interconversions were classified. Apolar chromatographic
systems increase the sensitivity of various other reactions as well.

[1 Hungarian, 7 Western references]

L 33792-66

SOURCE CODE: HU/2505/65/028/001/0059/0064

ACC NR: AT6025181

AUTHOR: ~~Vacsai-Weisz, Pal~~—~~Vechei-Veys, P.~~ (Budapest); Farkas, Karoly—Farkash, K. (Budapest); Kemeny, Veronika—Kemen', V. (Budapest); Harangozo, Maria—Kharangozo, M. (Budapest)

ORG: National Institute for Rheumatology and Balneology, Budapest (Orszagos Rheuma es Furdougyi Intezet)

TITLE: Incorporation of the radioactivity of ^3H -progesterone into 18-OH-corticosterone and 18-OH-deoxycorticosterone following treatment with formalin and with hydrocortisone during and after pregnancy

SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 28, no. 1, 1965, 59-64

TOPIC TAGS: corticosteroid, hormone, endocrinology, rat, biologic reproduction

ABSTRACT: Albino rats were treated with formalin or hydrocortisone. Different groups of animals were killed during pregnancy or a few days after delivery. Surviving sections of their adrenals were incubated with ^3H -progesterone and the radioactivity incorporation into the various corticosteroids was studied.

Special attention was paid to 18-OH-corticosterone and 18-OH-deoxycorticosterone since the quantitative determination of these steroids presents difficulties. The activity (and apparently also the quantity) of 18-OH-corticosterone was increased by formalin treatment; treatment with hydrocortisone failed to produce similar results. The uptake of radioactivity into the corticosteroids produced usually diminished after delivery.

Orig. art. has: 5 figures. /Orig. art. in Eng./ JPRS: 33,500

SUB CODE: 06 / SUBM DATE: 30Apr64 / ORIG REF: 002 / OTH REF: 017

Card

1/1

HUNGARY

Mrs. KEMENY, Armand, Dr., ~~COMOR, Bela, Dr.~~ and VECSEI, Pal, Dr.,
National Institute for Rheumatism and Spas (Országos Rheuma és Furdógyi
Intezet) [location not given] (Director: FARKAS, Karoly, Dr.).

"Investigation of the Secretion Rate of the Adrenal
the Aid of Labeled Hydrocortisone"

Cortex with

Budapest, Orvosi Hírlap, Vol 107, No 26, 26 Jun 1966, pp 1207-1209.

Abstract: The labeled hydrocortisone had tritium on the 1-2 carbon
a specific activity of 1 mC/mg; it was prepared at the Section for
Chemistry at the Institute for Isotopes of the National Commission for
mic Energy (Országos Atomenergiabizottság Isotop Intezetének Szerves
Osztálya). The experimental technique was that described by CHEN, C.,
in J. Lab. Clin. Med., Vol 42, 1953, p 749. The findings for healthy indi-
viduals, an average of 15.2 mg./day \pm 5.8), were close to those reported in
the literature. The findings on afflicted persons had diagnostic significance.
8 references, including 1 German and 7 Western.

1/1

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VECSEI-WEISZ, P.; PARKAS, K.; KEMENY, Veronika; HARANGOZO, Maria

Incorporation of the radioactivity of ^3H -progesterone into 18- CH -corticosterone and 18-OH-deoxycorticosterone following treatment with formalin and with hydrocortisone during and after pregnancy. Acta physiol. acad. sci. Hung. 28 no.1: 59-64 '65.

1. National Institute of Rheumatology and Balneology,
Budapest. Submitted April 30, 1964.

VECSEI-WEISZ, P.; KEMENY, Veronika

Investigations concerning the aldosteronotropic effect of
ACTH. Acta physiol. acad. sci. Hung. 24 no.2:237-247 '63.

1. Research Laboratory, Institute of Rheumatology and Balneology,
Budapest.

(CORTICOTROPIN) (ALDOSTERONE)
(CORTICOSTERONE) (FORMALDEHYDE)
(ASPHYXIA) (PENTOBARBITAL)
(PHYSIOLOGY)

VECSEI-WEISZ, P.; FARKAS, K.; KEMENY, Veronika; TANKA, D.

The effect of combined hydrocortisone and repeated formalin stress on adrenal corticosterone and aldosterone production. Acta physiol. acad. sci. Hung. 24 no.2:229-235 '63.

1. State Institute of Rheumatology and Balneology Budapest.
(HYDROCORTISONE) (FORMALDEHYDE)
(CORTICOSTERONE) (ALDOSTERONE)
(PHYSIOLOGY)

VECSEI (Weisz), Pal, dr.; KEMENY, Armandne, dr.; PURJESZ, Istvan, dr.;
RITTER, Laszlo, dr.; MARTON, Jozsef; GOSZTONYI, Tamas

Aldosterone production in the resistance phase of general adaptation syndrome. Orv. hetil. 103 no.34:1607-1610 26 Ag '62.

1. Orszagos Reuma es Furdougnyi Intezet, Kutato osztaly, Budapesti
Orvostudomanyi Egyetem, Korelettani Intezet es az Orszagos Atomenergia
Bizottsag Isotop Intezetenek Szerves Kemiai Osztalya.
(ALDOSTERONE physiol) (STRESS physiol)

KEMENY, Veronika; VECSEI, P. (Weisz)

Tissue prednisolone disappearance. Acta physiol. acad. sci. hung.
23 no.2:137-142 '63.

1. Research Department, State Institute of Rheumatology and
Balneology, Budapest.

(PREDNISOLONE)	(BLOOD CHEMICAL ANALYSIS)	(LIVER)
(SPLEEN)	(TISSUE METABOLISM)	(KIDNEY)

VECSEI-WEISZ, P.; KEMENY, Veronika; HARANGOZO, Maria

Further investigations concerning functional changes in the adrenal cortex at the resistance stage of the general adaptation syndrome. Acta physiol. acad. sci. Hung. 27 no.3:265-273 '65.

1. National Institute of Rheumatology and Balneology, Budapest.

VECSERNYES, Lajos

Newer results in the spectrum analysis of silicon. Magyar kem folyoir
66 no.12:513-516 D '60.

1. Tavkozlesi Kutato Intezet, Budapest.